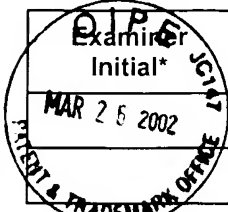


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| PG | International Search Report, PCT/US01/09469, mailed 23.01.2002 |
| MB | Alonso-Lebrero, J.L., et al., "Polarization and interaction of adhesion molecules P-selectin glycoprotein ligand 1 and intercellular adhesion molecule 3 with moesin and ezrin in myeloid cells," <i>Blood</i> , Vol. 95, No. 7:2413-2419, April 1, 2000 |
| | Sako, Dianne, et al., "Expression Cloning of a Functional Glycoprotein Ligand for P-Selectin," <i>Cell</i> , Vol. 75: 1179-1186, December 17, 1993 |
| | Snapp, K.R., et al., "The cytoplasmic tail of P-selectin glycoprotein ligand-1 (PSGL-1) is required for optimal interactions with P-selectin" <i>FASEB Journal</i> , Vol. 14, No. 6:A1146, April 20, 2000 XP002186365 |
| | XP002186366 Abstract Database EMBL [Online] HS1186915, accession number AA282390, 4 April 1997 |
| | XP002186367 Abstract Database EMBL [Online] accession number AW134842, 29 October 1999 |
| PG | XP002186368 Abstract Database EMBL [Online] accession number AC007608, 21 May 1999 |

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